

FORM PTO-449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

(37 CFR 1.98(b))

ATTY. DOCKET NO.
1867-00202SERIAL NO.
09/933,521APPLICANT
William Bell and Steven DietzFILING DATE
August 20, 2001

GROUP

U.S. PATENT DOCUMENTS

Examiner Initial		Patent Number	Issue Date	Patentee	Class	Sub- Class	Filing Date (if appropriate)
MOB	AA	3,875,270	04/01/75	Haefner et al	264	6	—
MOB	AB	4594287	06/10/86	Hucke	428	320.2	—
MOB	AC	4756898	07/12/88	Hopper et al.	423	449	—
MOB	AD	4806290	02/21/89	Hopper et al.	264	28	—
MOB	AE	4,843,103	06/27/89	Albertelli et al	521	83	—
MOB	AF	4873218	10/10/89	Pekala	502	64	—
MOB	AG	4997804	03/05/91	Pekala	502	418	—
MOB	AH	5081163	01/14/92	Pekala	521	187	04/11/91
MOB	AI	5086085	02/04/92	Pekala	521	187	06/19/91
MOB	AJ	5,250,576	10/05/93	Des Marais et al	521	63	—
MOB	AK	5,318,797	06/07/94	Matijevec et al	427	213.31	—
MOB	AL	5476878	12/19/95	Pekala	521	61	09/16/94
MOB	AM	5402306	03/28/95	Mayer et al.	361	502	05/04/93
MOB	AN	5556892	09/17/96	Pekala	521	181	04/25/95
MOB	AO	5,766,789 *	06/16/98	James et al	429	44	—
MOB	AP	5,792,945	08/11/98	Murakami	73	64.48	—
MOB	AQ	5,863,958	01/26/99	Dyer et al	521	63	—
MOB	AR	5,908,896	06/01/99	Mayer et al	524	596	—
MOB	AS	5,925,408	07/20/99	Tan	427	228	—
MOB	AT	5,993,996	11/30/99	Firsich	429	231.8	—
MOB	AU	6,031,711	02/29/00	Tennent et al	361	303	—
MOB	AV	6,121,336	09/19/00	Okoroafor et al	521	112	—

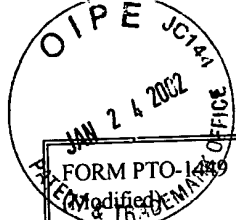
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Document Number	Publication Date	Country or Patent Office	Class	Sub- Class	Translation

* ENCLOSED - Other references previously submitted

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FORM PTO-1489 Modified EXEMPT FROM DEMAND OFFICE	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR 1.98(b))	ATTY. DOCKET NO. 1867-00202	SERIAL NO. 09/933,521
		APPLICANT William Bell and Steven Dietz	
		FILING DATE August 20, 2001	GROUP

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)			
MOB	AW	A. Monnier, et al; <i>Cooperative Formation of Inorganic-Organic Interfaces in the Synthesis of Silicate Mesostructures</i> ; Science, Vol. 261, 3 September 1993 (pp. 1299-1303)	
MOB	AX	John M. Thomas; <i>The Chemistry of Crystalline Sponges</i> ; Nature, Vol. 368, 24 March 1994 (pp. 367-368)	
MOB	AY	Olsheng Huo, et al; <i>Generalized Synthesis of Periodic Surfactant/Inorganic Composite Materials</i> ; Nature, Vol. 368, 24 March 1994; (pp. 317-319)	
MOB	AZ	C. T. Kresge, et al; <i>Ordered Mesoporous Molecular Sieves Synthesized by a Liquid-Crystal Template Mechanism</i> ; Nature, Vol. 359, 22 October 1992; (pp. 710-712)	
MOB	BA	William R. Even, Jr., et al <i>Emulsion-Derived Foams: Preparation, Properties, and Application</i> ; Mrs Bulletin April 1994; (pp. 29-33)	
MOB	BB	J. S. Beck; <i>Molecular or Supramolecular Templating: Defining the Role of Surfactant Chemistry in the Formation of Microporous and Mesoporous Molecular Sieves</i> ; American Chemical Society; Chem. Mater. Vol. 6, No. 10, 1994; (pp. 1816-1821)	
MOB	BC	R. R. Lagasse, et al; <i>High Surface Area, High Permeability Carbon Monoliths</i> ; Organic Materials Processing Dept., Sandia National Laboratories, Albuquerque, NM; 1994; (pp. 7)	
MOB	BD	J. D. LeMay, et al; <i>Low-Density Microcellular Materials</i> ; MRS Bulletin/ December 1990; (pp. 19-45)	
MOB	BE	R. W. Pekala, et al; <i>Carbon Aerogels: An Update on Structure, Properties, and Applications</i> ; Lawrence Livermore National Laboratory; 1994; (pp. 369-377)	
MOB	BF	R. W. Pekala, et al; <i>Aerogels Derived From Multifunctional Organic Monomers</i> ; Elsevier Science Publication B.V. 0022-3093 1992 (pp. 90-98)	
MOB	BG	D. Myers; <i>Surfactant Science and Technology</i> ; VCH Publishers; 1984; (pp. 172-177)	
MOB	BH	V. Luca, et al; <i>Synthesis and Characterization of Mesostructured Vanadium Oxide</i> ; American Chemical Society, 1995; Chem. Mater. 1995, (pp. 2220-2223)	
MOB	BI	S. Bagshaw, et al; <i>Templating of Mesoporous Molecular Sieves by Nonionic Polyethylene Oxide Surfactants</i> ; Science, Vol. 269, 1 September 1995; (pp. 1242-1244)	
MOB	BJ	J. S. Beck, et al; <i>A New Family of Mesoporous Molecular Sieves Prepared with Liquid Crystal Templates</i> ; J. Am. Chem. Soc. 1992; (pp. 10834-10843)	
Examiner <u>MOB</u> Date Considered <u>7/18/02</u>			
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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